What is claimed is:

- 1 1. A pliable handle comprising:
- a core member having a core member main part and first and second sealers at
- 3 respective ends of the core member main part, the core member main part having first and
- 4 second annular flanges, which partially define a gel-containing portion therebetween,
- 5 provided near respective ends of the core member main part, and at least one gel injection
- 6 through bore formed through the first annular flange;
- an outer sheath disposed about the core member main part; and
- a gel disposed between the core member main part and the outer sheath;
- wherein the outer sheath is deformable, and a force applied to the outer sheath
- causes load movement of the gel.
- The pliable handle of claim 1, wherein the first and second sealers are
- 2 coupled together though the center of the core member main part.
- The pliable handle of claim 1, wherein the first and second sealers compress
- a shoulder of the outer sheath between the first annular flange and the first sealer, thereby
- sealing the bore formed in the first annular flange and securely containing the gel within the
- 4 gel-containing portion.
- 1 4. The pliable handle of claim 2, wherein the first and second sealers are
- 2 coupled together by a screw projecting from one of the first and second sealers.

1	5.	The pliable handle of claim 1, wherein the deformable outer sheath and gel	
2	together have a memory effect causing a deformation to remain for a period of time before		
3	the sheath returns substantially to its original shape.		
1	6.	The pliable handle of claim 1, wherein the gel is in intimate contact with the	
2	core member.		
1	7.	The pliable handle of claim 1, further comprising an end cap that is	
2	connected to one of the first and second sealers.		
1	8.	The pliable handle of claim 7, wherein the outer sheath has at its ends a first	
2	shoulder and a second shoulder, respectively, and an outer diameter of the end cap is		
3	substantially	similar to the diameter of one of the first and second shoulders.	
1	9.	The pliable handle of claim 7, wherein the end cap has at a first end a	
2	shoulder and	a concentric annular lip that defines a hole and has a diameter that is smaller	
3	than that of the shoulder.		
1	10.	The pliable handle of claim 9, wherein the diameter of a second end of the	
2	end cap is sub	ostantially similar to the diameter of a shoulder of the outer sheath.	
1	11.	The pliable handle of claim 1, wherein the at least one gel injection through	
2	bore receives gel during an assembly process.		

1	12.	The pliable handle of claim 1, wherein the core member main part and first	
2	and second sealers are formed of a material selected from the group consisting of PVC,		
3	ABS, PE, and PP plastic.		
1	13.	The pliable handle of claim 1, wherein the outer sheath is substantially	
2	cylindrical in shape.		
1	14.	The pliable handle of claim 1, wherein the diameter of each of first and	
2	second shoulders of the outer sheath correspond with the diameter of the respective first and		
3	second annular flange of the core member main part.		
1	15.	The pliable handle of claim 1, wherein the outer sheath is formed of	
2	vulcanized silicone.		
1	16.	The pliable handle of claim 1, wherein the outer sheath is one of colorless,	
2	colored, and multicolored.		
1	17.	The pliable handle of claim 1, wherein the outer sheath is transparent.	
1	18.	The pliable handle of claim 1, wherein the outer sheath is opaque.	
1	19.	The pliable handle of claim 1, wherein the gel is uniformly disposed about	
2	the core member main part.		

1 20. The pliable handle of claim 1, wherein the sheath is uniformly disposed about 2 the core member main part substantially from a first to a second end of a gel-containing 3 portion. 21. The pliable handle of claim 1, wherein the pliable handle is an umbrella 1 2 handle. 22. 1 The pliable handle of claim 1, wherein the pliable handle is a tool handle. 1 23. The pliable handle of claim 1, wherein the pliable handle is selected from the group consisting of a handle of a cane, walking stick, sports equipment, garden equipment, 2 kitchen tool, cleaning equipment, writing instrument, and beauty equipment. 3 24. 1 The pliable handle of claim 1, wherein the outer sheath has ribs formed on 2 the outer surface thereof. 25. 1 The pliable handle of claim 1, wherein the pliable handle is attached to a curved handle portion. 2 26. 1 A pliable umbrella handle comprising: 2 a core member having a core member main part and first and second sealers at respective ends of the core member main part; 3 4 an outer sheath disposed about the core member main part; and

- a gel disposed between the core member main part and the outer sheath;
- wherein the outer sheath is deformable, and a force applied to the outer sheath
- 7 causes load movement of the gel.
- 1 27. A method for forming a pliable handle comprising the steps of:
- 2 providing a core member main part having first and second annular flanges provided
- 3 near respective ends of the core member main part, and at least one gel injection through
- 4 bore formed through the first annular flange;
- 5 providing an outer deformable sheath over the core member main part to define a
- 6 gel-containing portion between the outer sheath and the core member main part;
- 7 injecting gel into the gel injection through bore, wherein the injected gel travels
- 8 through the gel injection through bore and into the gel-containing portion; and
- 9 providing first and second sealers at respective ends of the core member main part to
- seal the gel within the gel-containing portion.
- 1 28. A method for forming a pliable umbrella handle comprising the steps of:
- 2 providing a core member main part having first and second annular flanges provided
- 3 near respective ends of the core member main part, and at least one gel injection through
- 4 bore formed through the first annular flange;
- 5 providing an outer deformable sheath over the core member main part to define a
- 6 gel-containing portion between the outer sheath and the core member main part;
- 7 injecting gel into the gel injection through bore, wherein the injected gel travels

- 8 through the gel injection through bore and into the gel-containing portion; and
- 9 providing first and second sealers at respective ends of the core member main part to
- seal the gel within the gel-containing portion.